

**Notice of References Cited**

Application/Control No.

10/826,680

Applicant(s)/Patent Under  
Reexamination  
WELTZIN ET AL.

Examiner

Stuart W. Snyder

Art Unit

1648

Page 1 of 3

**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	TARTAGLIA, et al., Live Vectors as Vaccines: Highly Attenuated Poxvirus Vectors. AIDS RESEARCH AND HUMAN RETROVIRUSES. 1992; Volume 8, Number 8:1445-7.
	V	Kutinova, et al. Search for optimal parent for recombinant vaccinia virus vaccines. Study of three vaccinia virus vaccinal strains and several virus lines derived from them. Vaccine, ,1995; Vol. 13. No. 5, pp. 487-493.
	W	Buller, et al. Deletion of the vaccinia virus growth factor gene reduces virus virulence. Journal of virology ( UNITED STATES ) Mar 1988 , 62 (3) p866-74
	X	Šroller, et al. Effect of 3-b-hydroxysteroid dehydrogenase gene deletion on virulence and immunogenicity of different vaccinia viruses and their recombinants. Arch Virol (1998) 143: 1311-1320.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

**Notice of References Cited**

Application/Control No.

10/826,680

Applicant(s)/Patent Under  
Reexamination  
WELTZIN ET AL.

Examiner

Stuart W. Snyder

Art Unit

1648

Page 2 of 3

**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Rosengard, et al. Variola virus immune evasion design: expression of a highly efficient inhibitor of human complement. PNAS Jun 25 2002 , 99 (13) p8808-13.
	V	Dunlop, et al. Variola virus immune evasion proteins. Microbes and infection / Institut Pasteur ( France ) Sep 2003 , 5 (11) p1049-56.
	W	Kim, et al. Evidence that vaccinia virulence factor ER binds to Z-DNA in vivo: Implications for development of a therapy for poxvirus infection. PNAS. 2004 , V 101 , N6 ( FEB 10 ) , P 1514-1518.
	X	Abrahams, et al. The vaccinia virus N1L ORF may encode a multifunctional protein possibly targeting different kinases, one of which influences ATP levels in vivo. Annals of the New York Academy of Sciences ( United States ) Nov 2005 , 1056 p87-99.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

**Notice of References Cited**

Application/Control No.

10/826,680

Applicant(s)/Patent Under  
Reexamination  
WELTZIN ET AL.

Examiner

Stuart W. Snyder

Art Unit

1648

Page 3 of 3

**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Cooray, et al. Functional and structural studies of the vaccinia virus virulence factor N1 reveal a Bcl-2-like anti-apoptotic protein. Journal of general virology ( England ) Jun 2007 , 88 (Pt 6) p1656-66.
	V	Osborne, et al. Genomic differences of Vaccinia virus clones from Dryvax smallpox vaccine: The Dryvax-like ACAM2000 and the mouse neurovirulent Clone-3. Vaccine. 2007.
*	W	Dumbell, K. and M. Richardson, Virological investigations of specimens from buffaloes affected by buffalopox in Maharashtra State, India between 1985 and 1987. Arch Virol (1993) 128:257-267.
*	X	Singh, et al., Comarative sequence analysis of envelope protein genes of Indian buffalopox virus isolates. Arch Virol (2006) 151:1995-2005.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.